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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/760,018	01/20/2004	Chuck Olson		8504
7590 08/24/2006 Delphine M. James, Attorney-at-Law 2656 South Loop West, Ste. 170			EXAMINER	
			BROWN, MICHAEL A	
Houston, TX			ART UNIT PAPER NUMBER	
			3764	
			DATE MAILED: 08/24/2006	

Please find below and/or attached an Office communication concerning this application or proceeding.

U.S. Patent	and Tra	demark	Office
PTOL-32	26 (Re	v. 7-0	5)

1) Notice of References Cited (PTO-892)

Paper No(s)/Mail Date ___

2) Notice of Draftsperson's Patent Drawing Review (PTO-948)

3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08)

4) Interview Summary (PTO-413)
Paper No(s)/Mail Date. _____.

5) Notice of Informal Patent Application (PTO-152)

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DETAILED ACTION

Claim Objections

Claims 1-17 are objected to because of the following informalities: There is a period in claim 1, line 2 and claim 3, line 2 that must be removed. Appropriate correction is required.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1-6, 10, 12-17 are rejected under 35 U.S.C. 102(b) as being anticipated by Sevier '555.

Sevier '555 discloses in figures 11 and 17 a hand-held ergonomic reflexology device comprising a handle 44, defined by an inner edge (the inner edge is on the same side as reference numbers 42-43, in fig. 11), a lower edge (fig. 11), a first end (on the same end as reference number 66, in fig. 11), an opposite end (at 58), a thumb support 48, being integrally connected to the handle at the first end and protruding outwardly therefrom to a sensor tip (at 64) on its apex, the thumb support being dimensioned to support the circumference of the user's thumb (fig. 17), the handle is cylindrical (fig. 11), the handle and the thumb support being dimensioned to fit inside the user's hand, the thumb support member has substantially a partially encloses elliptical shape (fig. 11, the lower portion of 48 provides a substantially a partially enclosed elliptical shape), defined

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by an upper surface area (fig. 11), inner curved peripheral edge (fig. 11), an outer curved peripheral edge (fig. 11), the upper surface area having a circumference (fig. 11), dimension to accommodate the thumb, the outer curved peripheral edge extending from the tip portion proximally near the upper edge of the outer edge of the handle and the inner edge curved peripheral edge extending form the tip potion to an arc (fig. 11), therein to resemble a small hand gun, the thumb support further comprises a groove 66. a means (the tip 64), for transmitting proprioceptive sensitivity from the sensor tip, the thumb support member and the handle are dimensioned to fit a (small, medium or large hand fig. 11), the opposite end of the handle has a blunt tip 58, an outer peripheral edge extending from the tip portion through the outer peripheral curved edge of the thumb support (fig. 11), the outer peripheral edge is structured with sufficient depth to apply pressure, an inner peripheral edge extending from the tip portion through the inner peripheral curved edge of the thumb support, the inner peripheral edge of the thumb support member is structured with sufficient depth to apply pressure and the thumb support member can accommodate either hand (left or right.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claims 7, 11 and 18-21 are and rejected under 35 U.S.C. 103(a) as being unpatentable over Sevier '555 in view of Beaty '781.

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Sevier '555 discloses in figures 11 and 17 a hand-held ergonomic reflexology device, substantially as claimed. However, Sevier doesn't disclose the handle and the support being a smooth rigid material that includes wood or plastic. Beaty teaches in figures 1-2 a reflexology device that has a handle 12, and a thumb support member 16 that are made of a smooth rigid material (wood or plastic, section 0018, lines 11-13). It would have been obvious to one having ordinary skill in the art at the time that the invention was made that the device disclosed by Sevier could be fabricated of a smooth rigid material as taught by Beaty. The smooth rigid material as taught by Beaty could be used to massage different portions of the body. Sevier, also discloses that the thumb support and the handle are rigid. Thus, it is simply a choice of material to form the device of plastic or wood. The method steps recited in claims 18-21, are within the scope of the massaging procedures disclosed by Sevier.

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Wolocko and Johansson each discloses a massaging device.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Michael Brown whose telephone number is 571-272-4972. The examiner can normally be reached on 5:30 am-4:00 pm Monday-Thursday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gergory Huson can be reached on 571-272-4887. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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M. Brown August 11, 2006

> MICHAEL A. BROWN PRIMARY EXAMINER

Michael Gr Brown